PATIENT ENCOUNTER ELECTRONIC MEDICAL RECORD SYSTEM, METHOD, AND COMPUTER PRODUCT

ABSTRACT OF THE DISCLOSURE

A patient encounter electronic medical record system, method, and computer product includes pre-populated, diagnosis specific templates, selective, specialty-specific master databases, and anatomic specific databases and templates to achieve comprehensive, accurate and compliant medical documentation that captures patient data concurrently with the clinical patient encounter session. The system is enabled for a distributed computing environment including graphical user interfaces and voice, text, and digital image and x-ray input.